Approved For Release 2000/04/17 : CIA-RDP78B04560A003900010060-0 TOP SECRET NPIC/R-5022/64

November 1964

TCS-9093/64 Copy 106 1 Page



PHOTOGRAPHIC INTERPRETATION REPORT

# SURFACE-TO-AIR MISSILE (SAM) INSTALLATION SERIES



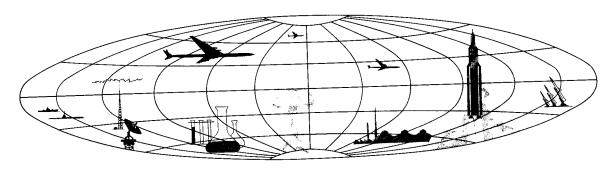


# Handle Via TALENT-KEYHOLE - COMINT Controls Jointly

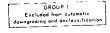
#### WARNING

This document contains classified information affecting the national security of the United States within the meaning of the espionage laws U. S. Code Title 18, Sections 793, 794, and 798. The law prohibits its transmission or the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or interest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive communications intelligence and TALENT-KEYHOLE information. Its security must be maintained in accordance with COMMUNICATIONS INTELLIGENCE and KEYHOLE and TALENT regulations. No action is to be taken on any communications intelligence which may be contained herein, regardless of the advantages to be gained, unless such action is first approved by appropriate authority.

#### NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

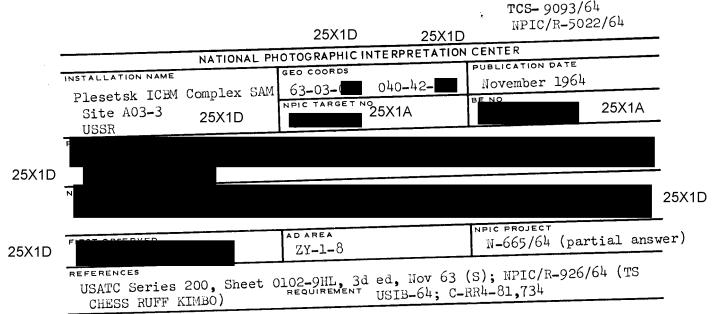


TOP SECRET



## Approved For Release 2000 TOP1 SECRETREMESSORUE FAISUS BOO10060-0

TALENT-KEYHOLE-COMINT Control Systems Only



Location: 13 nm N of Plesetsk ICEM Complex SAM Support Facility

Configuration: A

Orientation: Undetermined, under construction

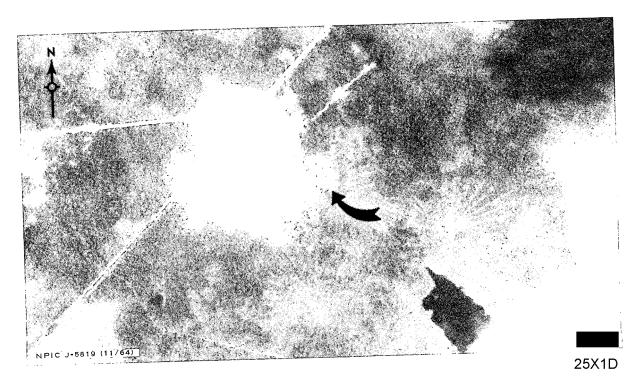
Status: Under construction

Launch Facilities: 2 positions are revetted, 2 more are under construction

Electronic Facilities: Guidance area is probably complete

Site Support Facilities: ll buildings 1300 ft NNW of launch area

Security Measures: None



Handle Via TALENT-KEYHOLE-COMINT Control Systems Only

### Approved For Release 2000/04/17 : RDPRDPZ8E04560A003900010060-0